



Series of Silent Terrorism

Lethal Gases

Explanation No 2: Hydrogen Sulfide gas (H₂S)

In the name of Allah, the Merciful *"Fight them, Allah torments them with your hands, and humiliates them, and give you victory over them and heal the hearts of the believing people "*. Praise be to Allah, his Book of Excellence *"And prepare for them what you can of strength and well-readied horses, you can terrify with the enemy of Allah and your enemy"*. Peace and blessings are upon the leader of the Mujahideen, And his family and companions After:

From this point of view, in accordance with the orders of the commander of the believers, Sheikh "Abu Bakr al-Husayni al-Qurashi al-Baghdadi" by beating the Crusaders and his assistants everywhere.

Your brothers at the Al-Saqri Institute for military Sciences offer you a series, New form of silent terrorism "The series of lethal gases".

To you, we offer this work and ask Allah to accept from us and from you and we will be granted to Allah of any use of what we offer in anything not allowed by Allah and against any Muslim on earth.

This work is presented to the supporters of the Caliphate, the lonely lions, to defend Islam and to establish the state of Islam that all the infidels and their apostates unite against it.

We ask Allah for us and you to reconcile and pay, and remind you to start work by taking Protection measures to protect yourselves from harm and may Allah protect you

He is the most merciful of the merciful, praise be to Allah the Lord of the Worlds. Peace be upon our master Mohammed and his family and companions

Hydrogen Sulfide Gas (H₂S)

Is a chemical compound that carries the formula?

H₂S, a colourless gas, Flammable, toxic, stinking and smelly, its smell looks like the smell of rotten eggs.

It is heavier than air and therefore can easily fall into Trenches and individual digging of the enemy and killing or forcing soldiers to Get out of them and are in a state of very hard fatigue and difficulty breathing, and when thrown at the enemy causes erosion of the weapons. It is a highly flammable gas and when ignited another heavy gas is released which is very toxic.

Some information about it:

1. Very toxic and comes in the second place after gas of hydrogen cyanide
2. It has 6 to 5 times the toxicity of carbon monoxide.
3. Colourless.
4. It smells unpleasant like the smell of rotten eggs when it is available at relatively low concentrations.
5. Heavier than air and its specific weight (1,189) and its atom is transmitted to Long distances.
6. accumulate in low places (trenches - digging - capped).
7. Flammable and explosive gas.
8. causes severe corrosion of some minerals.
9. A blue flame ignites, resulting in another poisonous gas that is sulfur dioxide (SO₂), which is very harmful to the eyes and lungs and throat.
10. kills the sense of smell quickly, giving a sense of its absence.
11. Leads to eye, nose and lung irritation.
12. At these very low levels of 100-50 ppm Part of the air.

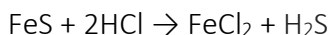
Note:

Because of its rapid effect on individuals who sniff it, maybe There is no chance to save the injured person as soon as he is moved to the nearest Medical clinic or hospital but must be immediately assisted at the same site (Availability of doctors, ambulances and direct oxygen).

Gas preparation:

The preparation of the H₂S gas is very easy and does not need materials difficult to find but the problem in preparation, clothing should be available with masks and prepared by

Interaction of iron sulfide with hydrochloric acid by the equation:



What we need here is H₂S and to make it easy to prepare and not to be surprised by some of the names which we prepare as follows:

Iron sulfide: In case if it is not available, we must bring iron powder and yellow agricultural sulfur by 5 g of yellow sulfur and 7 g iron powder (can be brought from under any iron saw) (Iron at Haddad).

Mix the materials together and heat them to a degree of combustion with the welding oxygen. After the combustion of the two materials, we get a material such as iron sulfide.

To ensure that the interaction is complete, we can examine the material by passing Magnet, we note that it will not attract a magnet, which is a substance of iron sulfide.

Hydrochloric acid: is purchased from detergent vendors or so-called or any other selling chemical agent.

To find out more and more, follow the video link to find out the ability of this gas to lethargy.

May Allah help you.

<https://youtu.be/JcZKsl9UXM>